PLOS ONE

Correction



Correction: Detecting Memory and Structure in Human Navigation Patterns Using Markov Chain Models of Varying Order

The PLOS ONE Staff

The 20th equation in the Evidence section of the Methods is incorrect. This error was introduced during the preparation of this manuscript for publication. The publisher apologizes for this error. Please see the complete, correct equation here:

$$P(D|M_k) = p(x_1) \prod_{i} \frac{\Gamma(\sum_{j} \alpha_{ij})}{\prod_{j} \Gamma(\alpha_{ij})} \frac{\prod_{j} \Gamma(n_{ij} + \alpha_{ij})}{\Gamma(\sum_{j} (n_{ij} + \alpha_{ij}))}$$

Reference

 Singer P, Helic D, Taraghi B, Strohmaier M (2014) Detecting Memory and Structure in Human Navigation Patterns Using Markov Chain Models of Varying Order. PLoS ONE 9(7): e102070. doi:10.1371/journal.pone.0102070

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